25X1A2g CLASSIFICATION .. Approved For Release 2001/03/22 CD NO. COUNTRY Germany (Russian Zone) SUBJECT Chemical Industry - 1949 Production NO. OF PAGE Plan for Publicly Owned Enterprises 25X1A PLACE NO. OF ENCI **ACQUIRED** Return to CIA Library DATE OF INE 25X1A2a

According to the modified production plan of the Central Administration of Chemistry for 1949, the production of publicly owned plants under zonal administration will amount to 464,629,000 marks. This represents an increase of almost 20% over the 1948 production. The figures below show the break-down by main industries for 1949. Figures for 1948 are given for comparison.

	(Planned Production)	<u>1948</u> (Production)
Basic chemistry Pharmaceuticals Liquid fuel Mining industry Electric power Construction materials TCTAL (in marks)	285,112,000 49,676,000 63,725,000 59,603,000 5,650,000 863,000 464,629,000	254,293,000 35,428,000 44,701,000 52,334,000 5,800,000 481,000 393,037,000

2. The final production plan for 1949 provides for the following changes, as compared with a previous plan:

<u>Item</u>	Quantity	Value in 1000 Marks
Glycerine Sulphuric acid Fertilizers Explosives Detonating caps and electro-fuses Insecticides Fotash-ammonium nitrat	tons 30 " 84,200 " 21,400 " 17,500 000 pieces 17,400 tons 5,420	30 6,736 6,000 21,875 1,044 8,482
	7,200 iil units 15,000,000 tons 5,842 3,256 9,360	970 7,500 1,810 814 1,684

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CENTRAL INTELLIGENCE AGENCY

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<u>Item</u>	Quantity	Value in 1000 Marks
Lubricating oil and grease incl: tôns Oil for automobiles " Machine oil " Turbine oil " Compressor oil " Transformer oil " Incl: lubricants " Paraffin " Bitumen " Inorganic pigments " Textile auxiliary materials" Potash salts " Rock and table salt " Fluorspar " Heavy spar " Pyrites " Electric current milli Unprocessed lime		20,050 5,850 1,662 1,212 1,060 2,940 975 6,280 665 5,715 10,860 33,600 22,000 2,223 180 1,900 5,650 150
Quicklime	31,000	713

